

**AMENDMENTS TO THE CLAIMS**

1-32. (cancelled)

33. (currently amended) An internet based system configurable to allow a user to select a description of goods/services for at least one trade mark application said system comprising:

means for presenting a predetermined list of goods/services to said user of said service system, said predetermined list being in accordance with an official classification of goods and services; and

means for selecting individual said goods/services from said predetermined list.

34. (currently amended) An internet based system as claimed in claim 33 ~~[[4]]~~ wherein said means for presenting said goods/services comprises use of at least one drop down menu.

35. (currently amended) An internet based system as claimed in claim 33 ~~[[4]]~~, wherein said means for presenting said goods/services comprises use of at least one scroll bar window.

36. (currently amended) An internet based system as claimed in claim 33 ~~[[4]]~~, wherein said means for selecting said goods/services comprises use of at least one icon, whereby said user of said system- selects said goods/services via selection of said icon.

37. (currently amended) An internet based system as claimed claim 33 ~~[[4]]~~, wherein said means for selecting said goods/services comprises use of at least one box, whereby said user of said system selects said goods/services via selection of said box.

38. (currently amended) An internet based system as claimed in claim 33 ~~[[4]]~~, wherein said means for selecting said goods/services comprises a means selected from the set:

highlighting means, whereby said user of said system selects said goods/services by highlighting said goods/services; and

underlining means, whereby said user of said system selects said goods/services by underlining said goods/services.

39. (currently amended) A method of presenting and selecting goods/services; said goods/services forming part of a trade mark application, said trade mark application being made via an internet based system said method comprising the steps of:

presenting a predetermined list of goods/services to a user of said system,  
said predetermined list being in accordance with an official classification of goods and services;

and

said user selecting said goods/services from said predetermined list.

40. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, wherein:

presenting said predetermined list of said goods/services are presented as:  
class headings; and  
additional words.

41. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, further comprising the steps of:

presenting said predetermined list of said goods/services using at least one drop down menu.

42. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, further comprising the step of:

presenting said predetermined list of said goods/services using at least one scroll bar window.

43. (currently amended) A method of presenting and selecting goods/services as claimed in ~~any one of~~ claim 39 ~~[[7]]~~, further comprising the step of:

selecting said goods/services from said predetermined list using any of the following set:

at least one icon;

at least one box;

at least one text box.

44. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, further comprising the steps of:

presenting said goods/services as class headings using a scrollbar window;

selecting said goods/services; and

entering additional words within a suitable text box.

45. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, further comprising the steps of:

presenting said goods/services as class headings using a scrollbar window;

presenting additional words of said goods/services using a scrollbar window;

and

selecting said class headings and said additional words by highlighting said class headings and said additional words.

46. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, comprising the steps of:

presenting said goods/services as class headings using a first scrollbar window;

presenting additional words of said goods/services using a second scrollbar window, said second scrollbar window being generated from said first scrollbar window.

47. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, comprising the steps of:

sorting said goods/services into the relevant classes following the *presenting* and selecting of said goods/services.

48. (currently amended) A method of presenting and selecting goods/services as claimed in claim 39 ~~[[7]]~~, comprising the steps of:

specifying a country in which said trade mark application will be filed;

presenting said goods/services as class headings using a first scrollbar window;

presenting additional words of said goods/services using a second scrollbar window;

said presenting of said goods/services being in the official language of said country in which said trade mark application will be filed.

49. (currently amended) A user interface for generating an interactive display capable of receiving instructions for selection of individual goods/services, said user interface comprising:

a display;

said display operable for displaying a plurality of class selection icons for selecting at least one class of goods/ services said class selection icons being in accordance with an official classification of goods and services;

wherein said user interface is capable of receiving said instructions by selection of a said class selection icon.

50. (currently amended) The user interface as claimed in claim 49 [[47]], further comprising:

at least one dialogue box for containing a list of individual goods/services by name,

wherein said user interface is capable of receiving said instructions by activation of individual text data within said text dialogue box.

51. (currently amended) The user interface as claimed in claim 49 ~~[[17]]~~, further comprising a dialogue box data entry display, for entering text descriptions of goods/services not listed in said goods/services menu.

52. (currently amended) The user interface as claimed in claim 49 ~~[[17]]~~, wherein said menu dialogue lists a generic text description of goods/services corresponding to a class icon.

53. (currently amended) The user interface as claimed in claim 49 ~~[[17]]~~, further comprising:

a country selection icon capable of receiving instructions for selecting a country wherein,

upon entering a country code corresponding to a particular country, said goods/services are displayed in a language appropriate to said selected country.

54. (currently amended) A remotely accessible computer system~~user interface~~ for generating an interactive display capable of receiving instructions for selection of individual goods/services, said computer system~~user interface~~ comprising:

at least one data processor;

at least one memory storing instructions for operating said data processor;

at least one memory for storing data describing a plurality of individual countries, and text descriptions of classifications of goods/services, said text descriptions of goods and services being in accordance with an official classification of goods and services;

at least one user interface;

said user interface configured to display:

a plurality of class selection icons for selecting at least one class of goods/services;

a menu display, listing a generic text description of goods/services corresponding to a said class icon.

at least one dialogue box display for entering text descriptions of goods/services;

wherein said user interface is capable of receiving instructions for selection of at least one class of goods/services by activating a said icon selecting said at least one class of goods/services.

55. (currently amended) A method of operation of a user interface for receiving instructions for selection of individual goods/services, said method comprising:

generating an interactive display of a plurality of class icons, each representing a class of goods/services said plurality of class icons being in accordance with an official classification of goods and services; and



selecting at least one class of goods/ services by activating at least one said class selection icon.

56. (currently amended) The method as claimed in claim 55 ~~[[23]]~~, further comprising the steps of:

generating at least one text menu dialogue box containing a list of individual goods/services by name; and

receiving said instructions by activation of individual text data within said text dialogue box.

57. (currently amended) The method as claimed in claim 55 ~~[[23]]~~, further comprising the steps of:

generating a dialogue box data entry display, for entering text descriptions of goods/services not listed in said goods/services menu.

58. (currently amended) The method as claimed in claim 55 ~~[[23]]~~, further comprising the steps of:

generating a country selection icon capable of receiving instructions for selecting a country,

receiving instructions for selecting a country, by selection of said country selection icon; and

upon entering a country code corresponding to a particular country, displaying said goods/services in a language appropriate to said selected country.

59. (currently amended) A ~~method of operation of a~~ remotely accessible computer system user interface for generating an interactive display capable of receiving instructions for selection of individual goods/services, said computer system user interface comprising:

at least one data processor;

at least one memory storing instructions for operating said data processor;

and

at least one memory for storing data describing a plurality of individual countries, and text descriptions of classifications of goods/services, said text descriptions being in accordance with an official classification of goods and services;

and

a user interface

wherein said user interface is operable for:

~~said method comprising the steps of:~~

displaying a plurality of class selection icons for selecting at least one class of goods/services;

displaying a menu dialogue, listing a generic text description of goods/services corresponding to ~~a~~ said class selection icons;

displaying at least one dialogue box display for entering text descriptions of goods/services;

receiving instructions for selection of at least one class of goods/services by activating the [[a]] said class selection icon selecting said at least one class of goods/services; and

receiving instructions for selection of individual goods/services by receiving text descriptions of said goods/services entered via a said dialogue box display for entering text.